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CLA<u>IMS</u>

The following lists all pending claims as amended.

Please cancel claims 3-4 without prejudice or disclaimer subject to presentation in a divisional or continuation application.

- A composition, comprising a mixture of at-least 1. (Currently Amended) two iscom-complexes, including iscom-and-iscom maxtrix-complexes, each complex comprising one different saponin fraction from Quillaja Saponaria Molina at least two different saponin fractions of Quillaja Saponaria Molina in separate iscom particles having immunomodulating activity, enhanced adjuvant activity and reduced toxicity.
- composition according 2. (Currently Amended) comprising a mixture-of-at least two-iscom-complexes, each-complex comprising one saponin fraction from Quillaja Saponaria Molina wherein the iscom particles are chosen from iscom matrix complexes and iscom complexes.
- Cancelled. 3-4.
- A kit, comprising at least two parts, wherein 5. (Previously Presented) each part comprises one iscom complex particle or one iscom matrix complex particle, wherein each iscom complex particle includes a saponin fraction from Quillaja Saponaria Molina, and wherein the fraction may be a different one in different complex particles.
- Cancelled. 6-9.

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- 10. (Currently Amended) A composition according to claim 1, wherein the at least two different saponin fraction fractions are selected from Quillaja Saponaria Molina is fraction A of Quillaja Saponaria, fraction B of Quillaja Saponaria, fraction C of Quillaja Saponaria Molina, Q VAC, er and Quil 1-21.
- 11. (Previously presented) A composition according to claim 1, wherein the saponin fraction from Quillaja Saponaria Molina is fraction A of Quillaja Saponaria Molina, fraction B of Quillaja Saponaria Molina, or fraction C of Quillaja Saponaria Molina.
- 12. (Previously presented) A composition according to claim 1, wherein the portion of the mixture comprising the saponin fraction comprises from 50% to 70% by weight of fraction A of *Quillaja Saponaria* Molina and from 30% to 50% by weight of fraction C of *Quillaja Saponaria* Molina.
- 13. (Previously presented) A composition according to claim 1, wherein the saponin fraction of the iscom composition comprises from 30% to 50% by weight of fraction A of Quillaja Saponaria Molina and from 50% to 70% by weight of fraction C of Quillaja Saponaria Molina.
- 14. (Previously presented) A composition according to claim 1, wherein the saponin fraction from Quillaja Saponaria Molina is one of Quil 1-21.